ELG Docket No. MSQ01-003-US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:	Clifford Charles Shone	
Serial No.:	10/521,401	Examiner: Brian J. Gangle
Filing Date:	September 12, 2005	Group Art Unit: 1645
Title:	TARGETED AGENTS FOR NERVE REGENERATION	Confirmation No.: 2849

INFORMATION DISCLOSURE STATEMENT

M.S. – Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

In accordance with the provisions of 37 C.F.R. § 1.56, Applicants request that citation and examination of the references identified on the attached Form PTO-1449, required copies of which are enclosed herewith in accordance with 37 C.F.R. §1.98, be made during the course of examination of the above-referenced application for United States Letters Patent.

Respectfully submitted,

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Form PTO-1449 (Rev. 8-88)	Attorney Docket No. MSQ01-003-US	Serial No. 10/521,401
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	Applicant: Clifford Charles Shone	
	Filing Date: September 12, 2005	Group: 1645

FOREIGN PATENT DOCUMENTS								
Examiner Initials*		Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No
	D1	EP 0689459 B1	12/2002	EP				
	D2	EP 0996468 B1	05/2003	EP				
	D3	EP 0939818 B1	04/2005	EP				

Examiner Initials*		OTHER ITEMS - NON PATENT LITERATURE DOCUMENTS Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
	D4	Blaustein, R.O. et al., "The N-terminal half of the heavy chain of Botulinum type A neurotoxin forms channels in planar phospholipid bilayers", FEBS Letters, vol. 226, no. 1, pp. 115-120, (1987).
	D5	Haug, G. et al., Abstract of: "Cellular uptake of Clostridium Botulinum C2 toxin: membrane translocation of a fusion toxin requires unfolding of its dihydrofolate reductase domain", Biochemistry, vol. 42, no. 51, pp. 15284-15291, (2003).
	D6	Zhang, S. et al., "Protein translocation through Anthrax toxin channels formed in planar lipid bilayers", Biophysical Journal, vol. 87, no. 6, pp. 3842-3849, (2004).